

Fig. 1A

Heterodimers

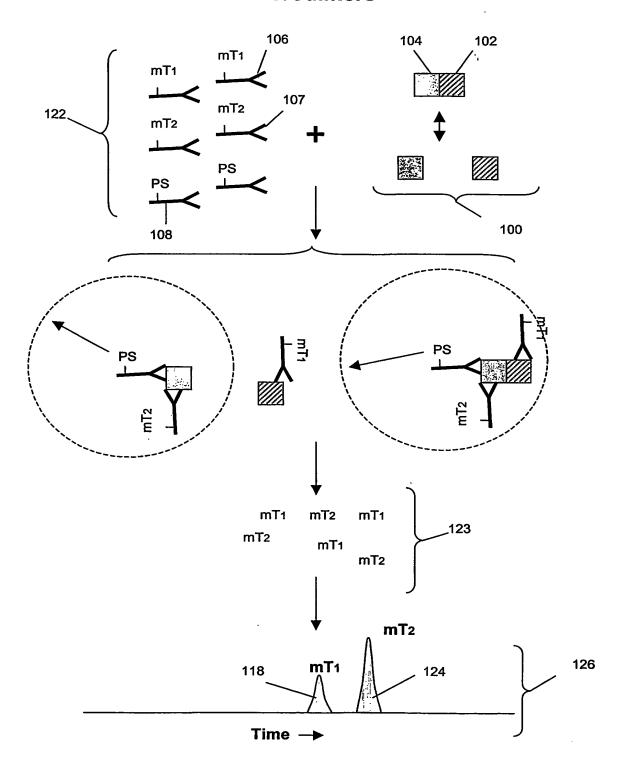


Fig. 1B

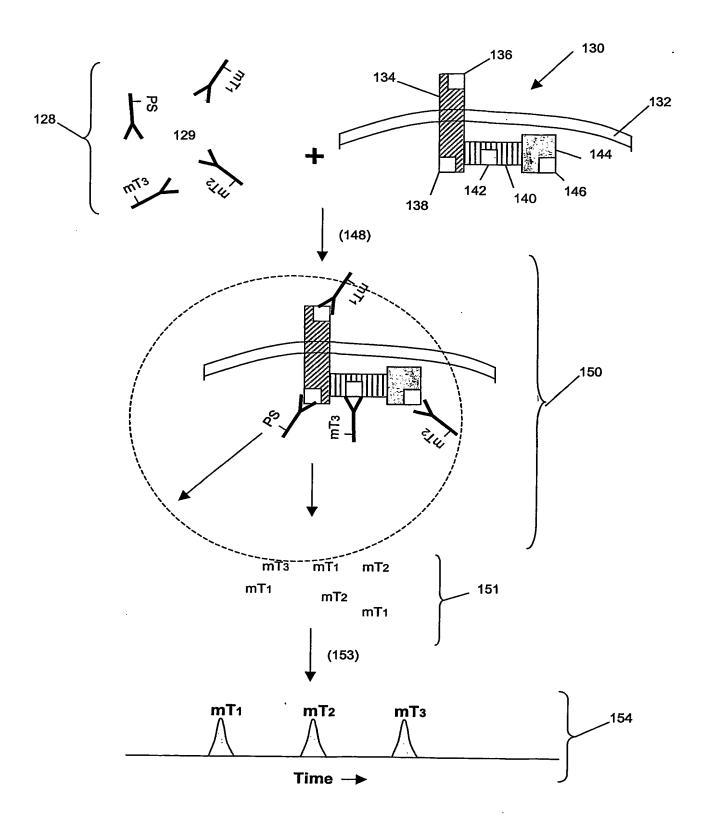


Fig. 1C

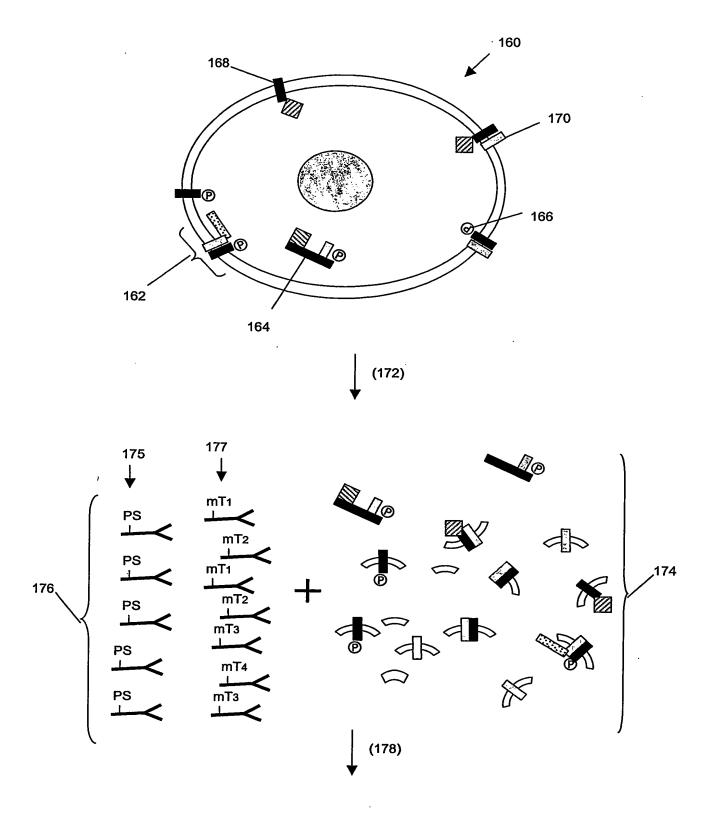


Fig. 1D

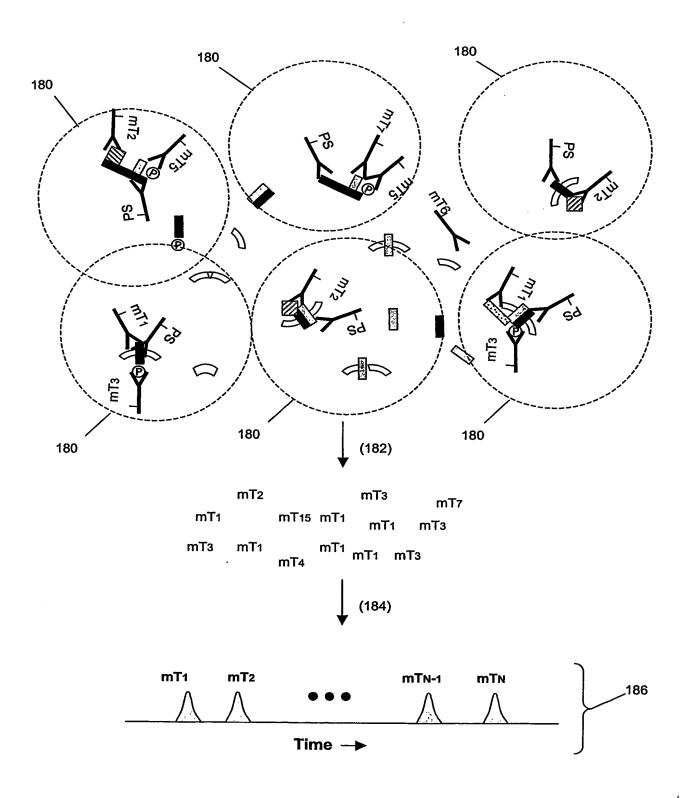


Fig. 1E

Homodimers

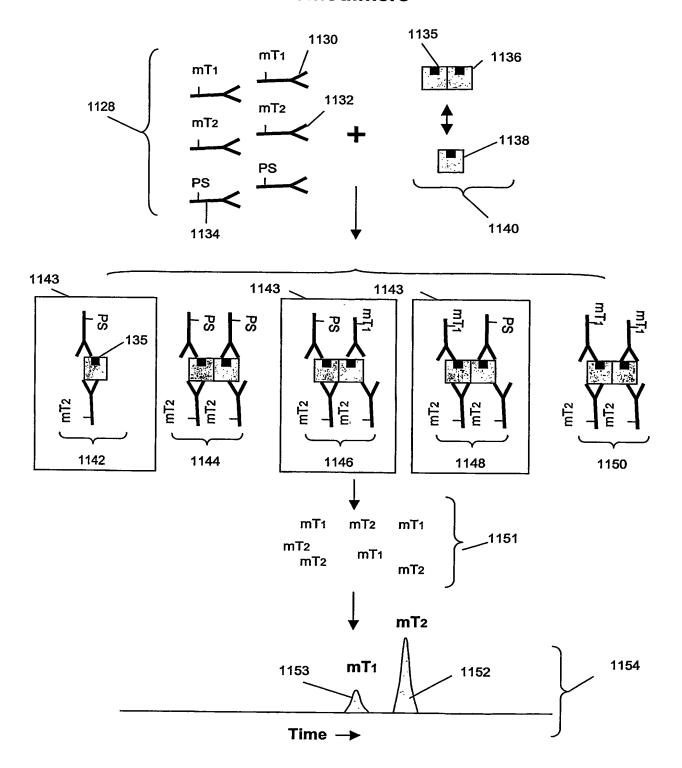


Fig. 1F

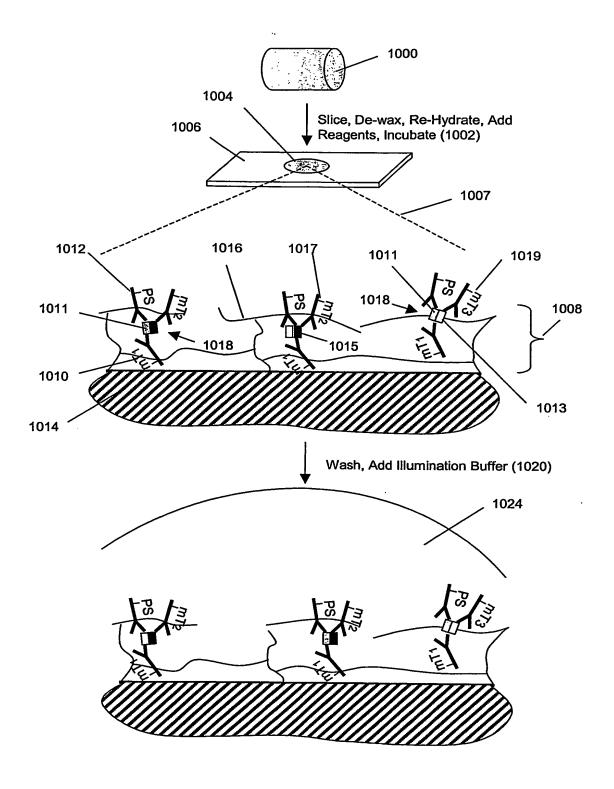


Fig. 1G

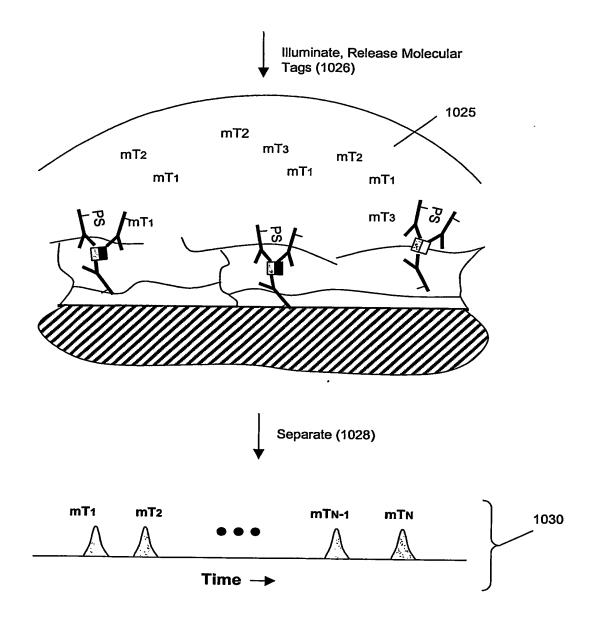


Fig. 1H

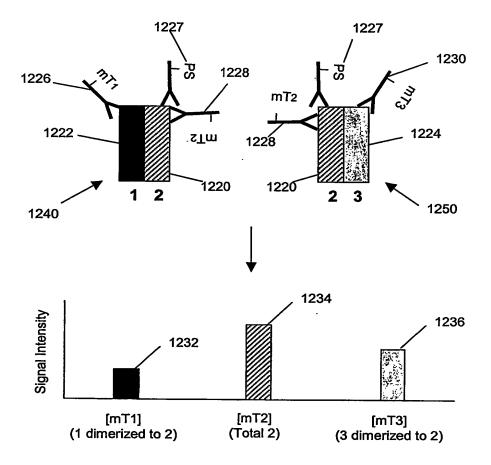


Fig. 11

Fig. 2A

Fig. 2B

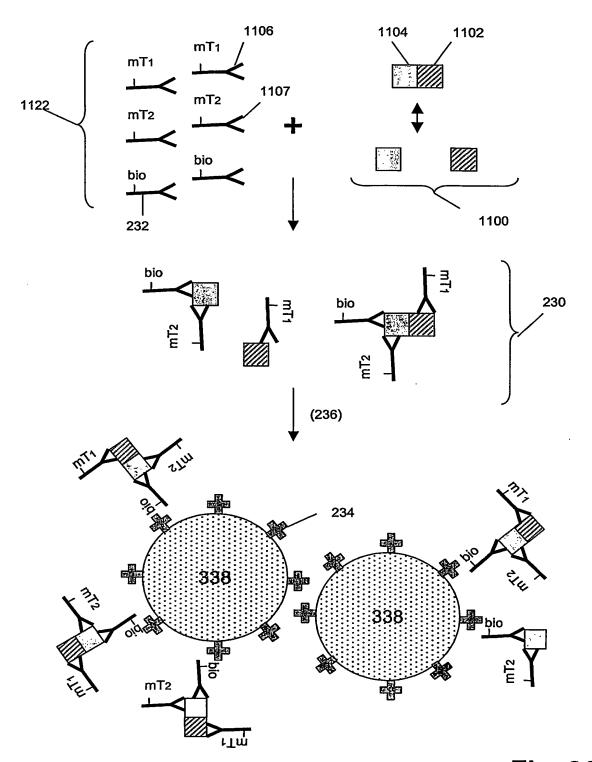


Fig. 2C

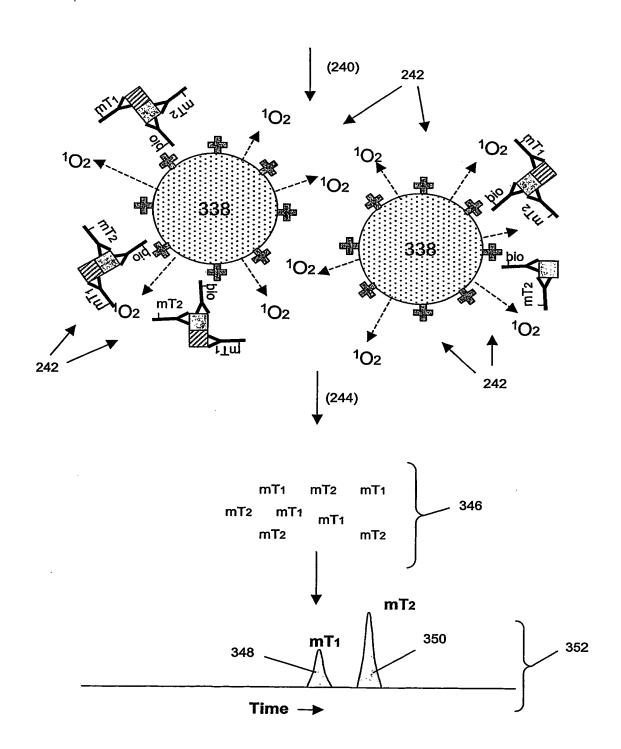


Fig. 2D

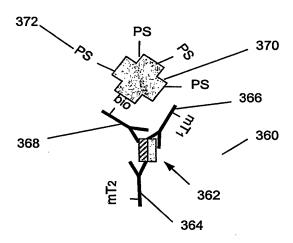


Fig. 2E

Thiazole cleavable linkage

Fig. 3A

Oxazole cleavable linkage

Fig. 3B

Olefin cleavable linkage

HO COOH

$$X = N$$
 $X = N$
 X

Fig. 3C

Thioether cleavable linkage

Fig. 3D

Fig. 3E

Fig. 3F

Pro1-NHS

Pro2-NHS

Pro3-NHS

Pro4-NHS

Fig. 4A

Pro5-NHS

Pro6-NHS

Pro7-NHS

Fig. 4B

Pro9-NHS

Pro10-NHS

Pro11-NHS

Pro12-NHS

Fig. 4C

Pro13-NHS

Pro14-NHS

Pro15-NHS

Pro16-NHS

Fig. 4D

Pro17-NHS

Pro18-NHS

Pro19-NHS

Pro20-NHS

Fig. 4E

Pro21-NHS

Pro22-NHS

Pro23-biotin

Pro24-biotin

Fig. 4F

Pro25-biotin

Pro26-biotin

Fig. 4G

Pro28-NHS

Pro28-biotin

Pro29-NHS

Pro29-biotin

Fig. 4H

Pro30-NHS

Pro30-biotin

Pro31-NHS

Pro32-NHS

Fig. 41

Pro32-biotin

Pro33-NHS

Pro33-biotin

Fig. 4J

Synthesis of Pro15

Fig. 5A

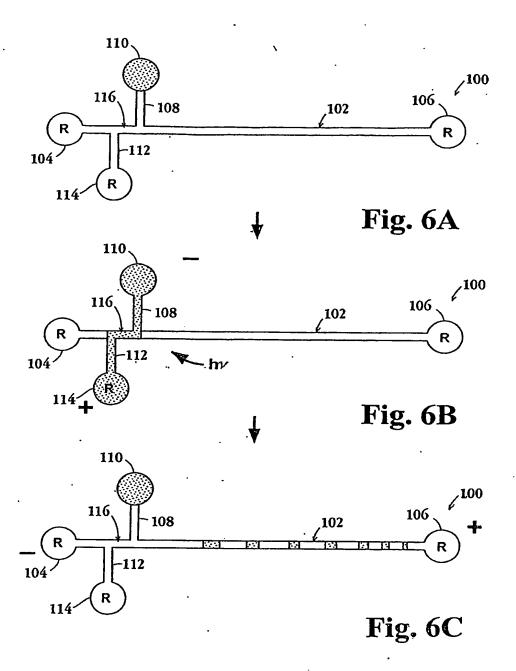
Synthesis of Pro20

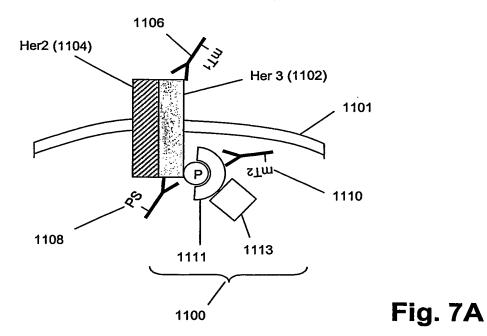
Fig. 5B

Fig. 5C

Synthesis of Pro28

Fig. 5D





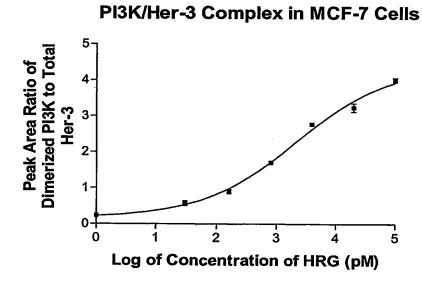


Fig. 7B

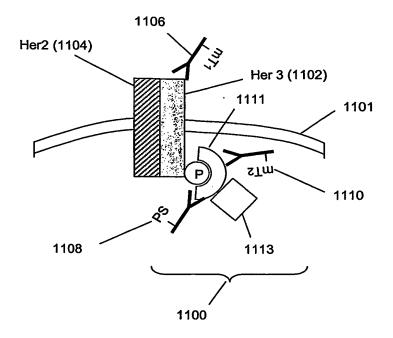


Fig. 7C

PI3K/Her-3 Complex in MCF-7 Cells

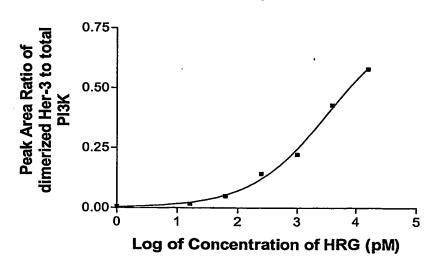


Fig. 7D

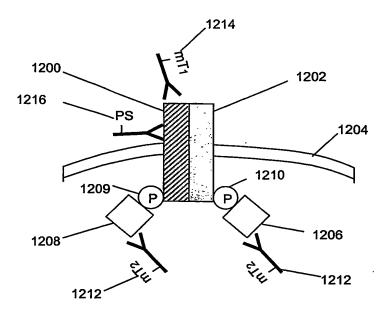


Fig. 8A



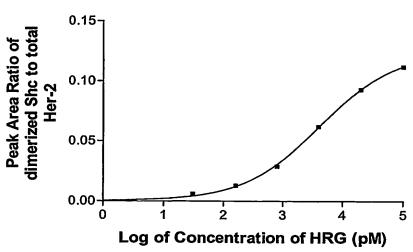


Fig. 8B

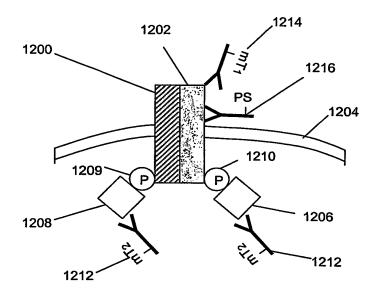


Fig. 8C



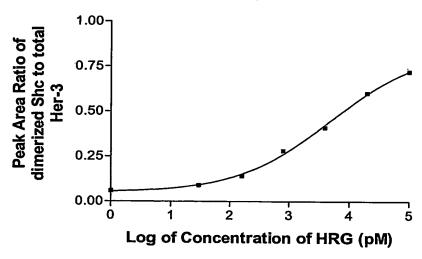


Fig. 8D

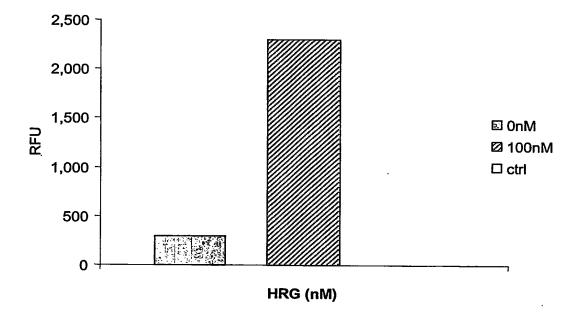


Fig. 9

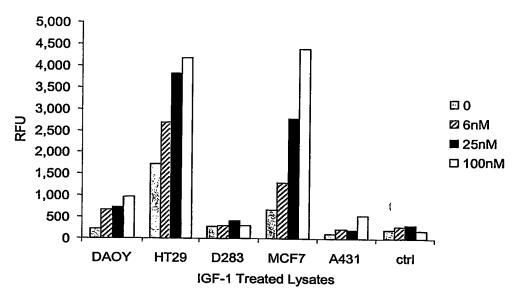


Fig. 10

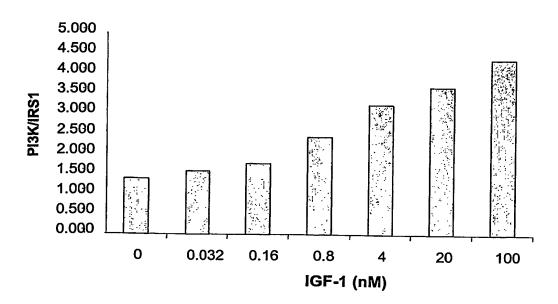


Fig. 11

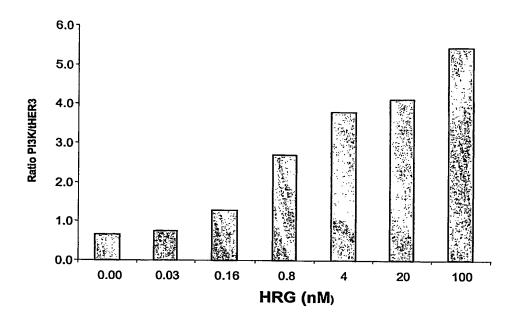


Fig. 12

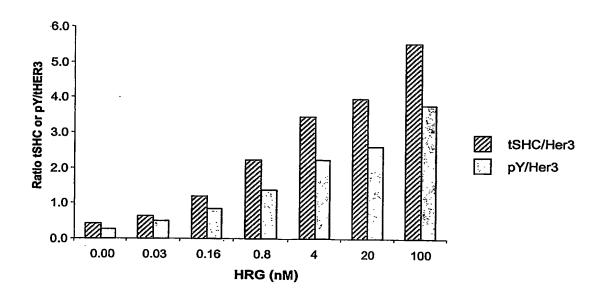


Fig. 13